

AMENDMENTS TO THE SPECIFICATION

Please insert the following section headings on page 1, after the title and before line 4:

-- BACKGROUND OF THE INVENTION

1) Field of the Invention --

Please insert the following section heading on page 1, at line 9:

-- 2) Description of the Prior Art --

Please replace the paragraph on page 2, beginning at line 8, with the following replacement paragraph:

-- A further object of the invention is to provide a device ~~as of the type described in the preamble~~ for providing a drink from extracts which is relatively simple to manufacture. --

Please insert the following section heading on page 2, at line 13:

-- SUMMARY OF THE INVENTION --

Please replace the paragraph on page 2, beginning at line 14, and ending on page 2, with the following replacement paragraph:

-- The invention provides for this purpose an device ~~of the type stated in the preamble~~ for providing a drink from extracts, characterized in that the container is connected to the cover such that the mutual orientation between the container and the cover can be changed between an active position, in which the substantial part of the container lies at a distance from the cover, and a non-active position, in which the container is at least substantially enclosed by the cover, and that the cover is provided with at least one incision for releasable fastening of the cover to a drink container, wherein the incision extends from a longitudinal edge of the cover at least partially in a direction away from the container oriented in active position. The device according to the invention has the relevant advantage that, after use of the device, i.e. after temporary immersion in a liquid, the device can be removed from the liquid without a user being able to scald himself in simple manner with relatively hot liquid, and without the user being stained or soiled by extracts dispersed in the liquid. The device according to the invention moreover makes it possible to squeeze out the liquid taken up by the container by applying an external load to the cover in the folded-up position, without the user usually coming into contact with the expressed

liquid. Optionally heated water is preferably applied as liquid. It is however equally conceivable to apply other, optionally heated (non-alcoholic) drinks. Tea leaves are preferably applied herein as extractable mixture. It is however also possible to envisage the use of a different extractable mixture with which a drink can be provided from extracts. Another great advantage of the device according to the invention is that in the active position the cover can be positioned relatively easily on the rim of a drink container such as a mug, cup and so on, without detracting from the (intended) relatively hygienic and user-friendly operation of the device during and after displacement of the container to the folded-up (or slid-in) non-active position. --

Please insert the following section heading on page 7, at line 3:

-- BRIEF DESCRIPTION OF THE DRAWINGS --

Please insert the following section heading on amended page 7, at line 18:

-- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --

Please replace the paragraph on page 10, beginning at line 22, and ending on page 11, with the following replacement paragraph: (Symbols in printed PCT were wrong.)

-- Figure 6 shows a side view of two embodiments of a device 1 according to the invention, with two embodiments of the incision 10. Figure 6A shows an incision 10 formed from two straight cuts 32, 33 which form respectively a first and second part of incision 10. They are mutually connected at a corner point 35. The first part 32 intersects the second longitudinal edge 31 at an intersection 34 and encloses with longitudinal edge 31 an angle α , for instance an angle of about 135° . The first and second parts 32, 33 mutually enclose an angle β of for instance about 90° . The intersection 34 lies at a distance D from the corner point 36 which is relatively small relative to the length L of the second longitudinal edge 31. This distance D is for instance about a quarter of the length L or less. The intersection 35 of the first and second parts 32, 33 preferably lies on the same side of a centre line M as intersection 34. Figure 6B shows an alternative embodiment of an incision 10 according to the invention wherein the first part 32 and the second part 33 are connected to each other by a bend. A first tangent 37 to the first part 32 herein encloses an angle β with a second tangent 38 to the second part 33, which angle β is comparable to that described in figure 6A. The first tangent 37 encloses an angle α with the second longitudinal edge 31, which angle α is again comparable to that shown and described in figure 6A. --